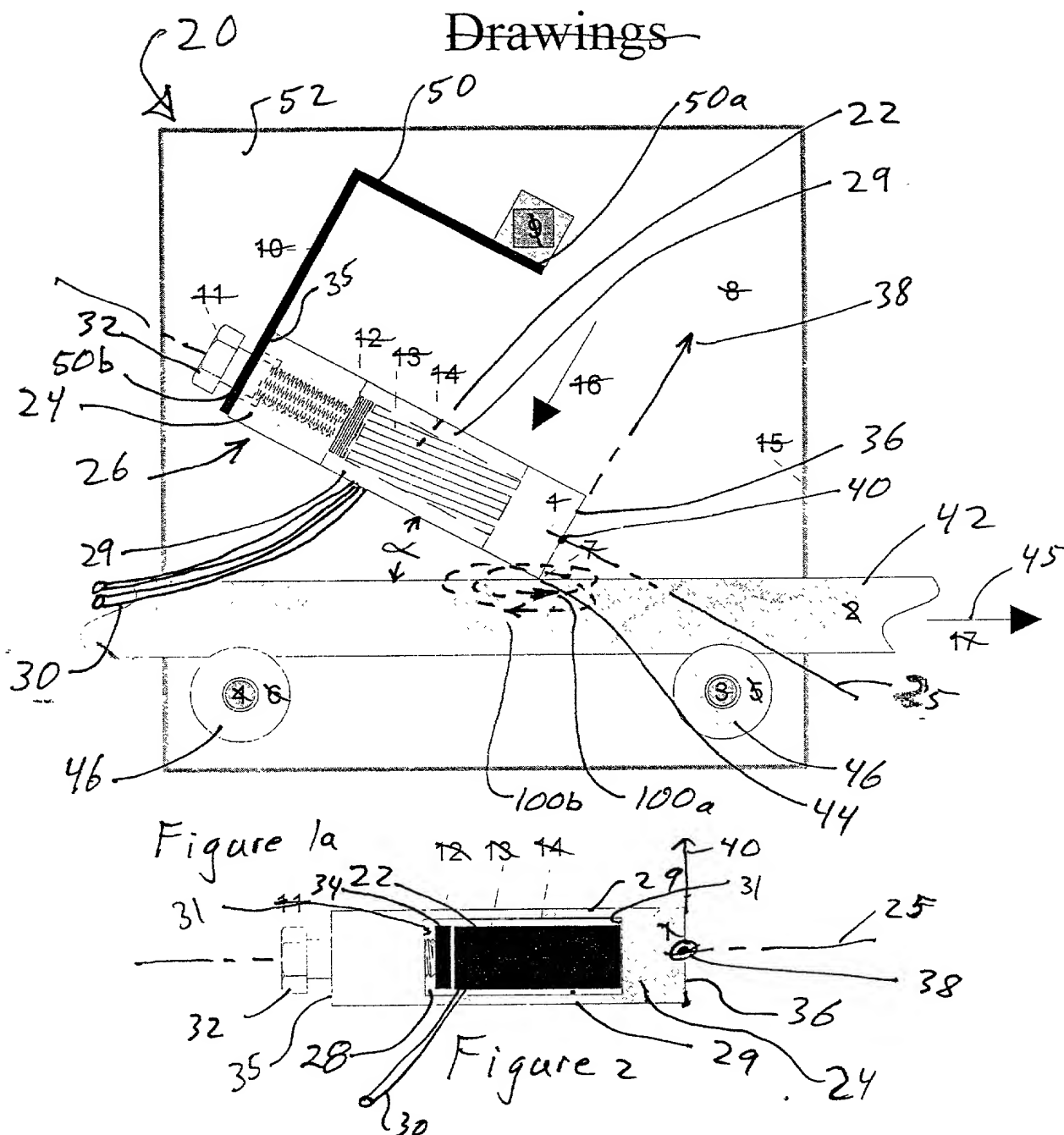
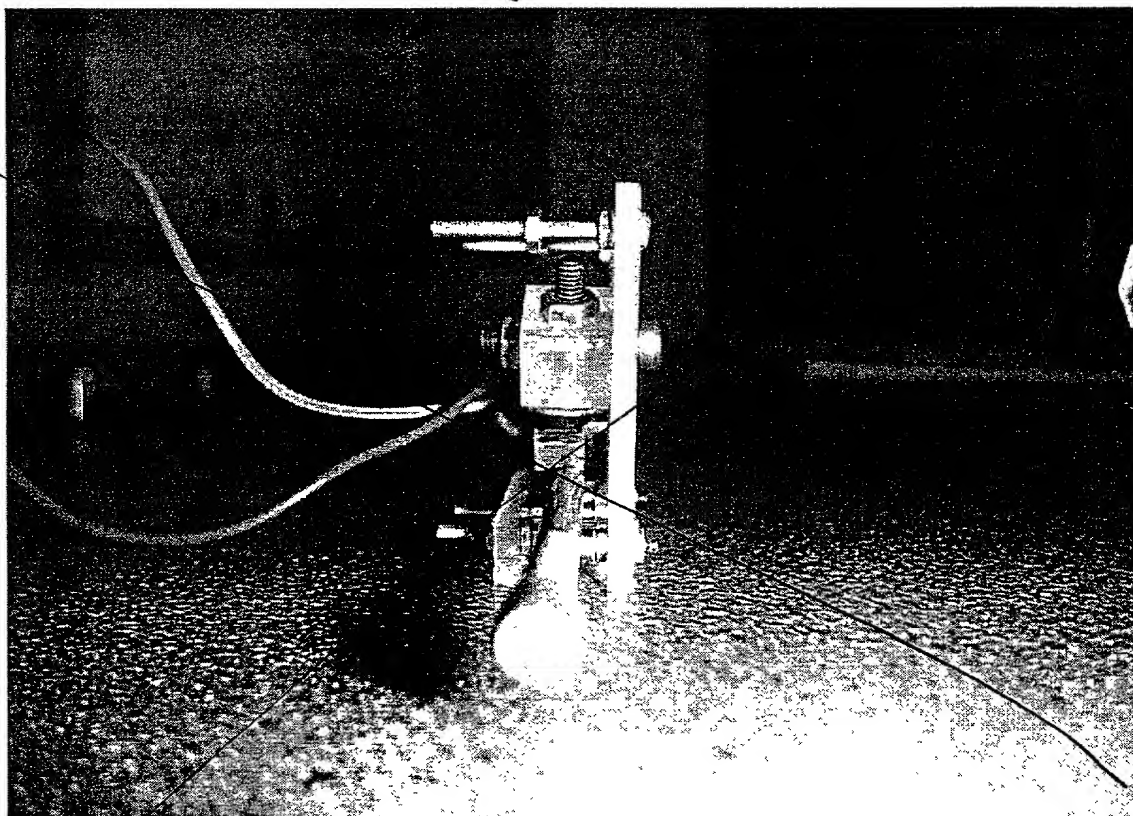
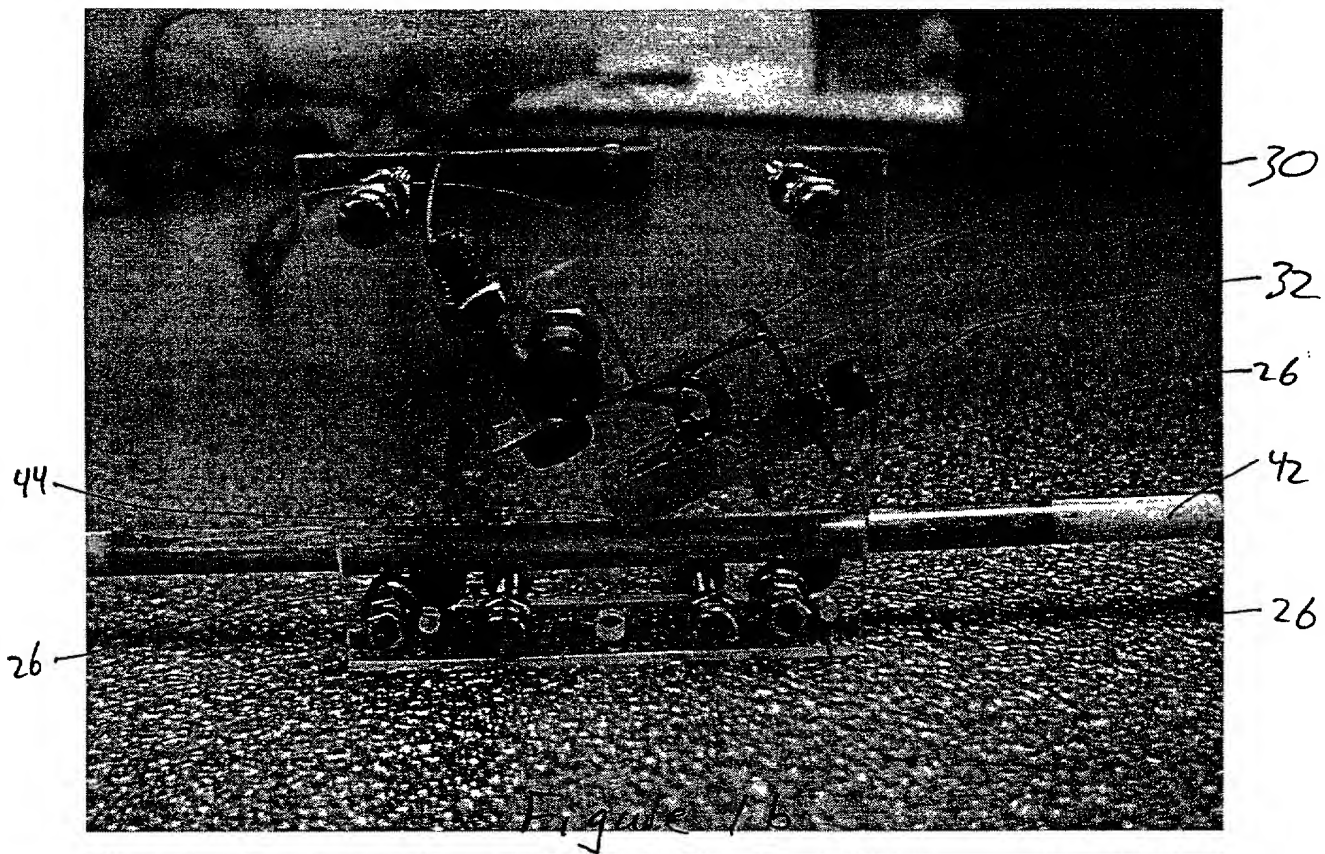


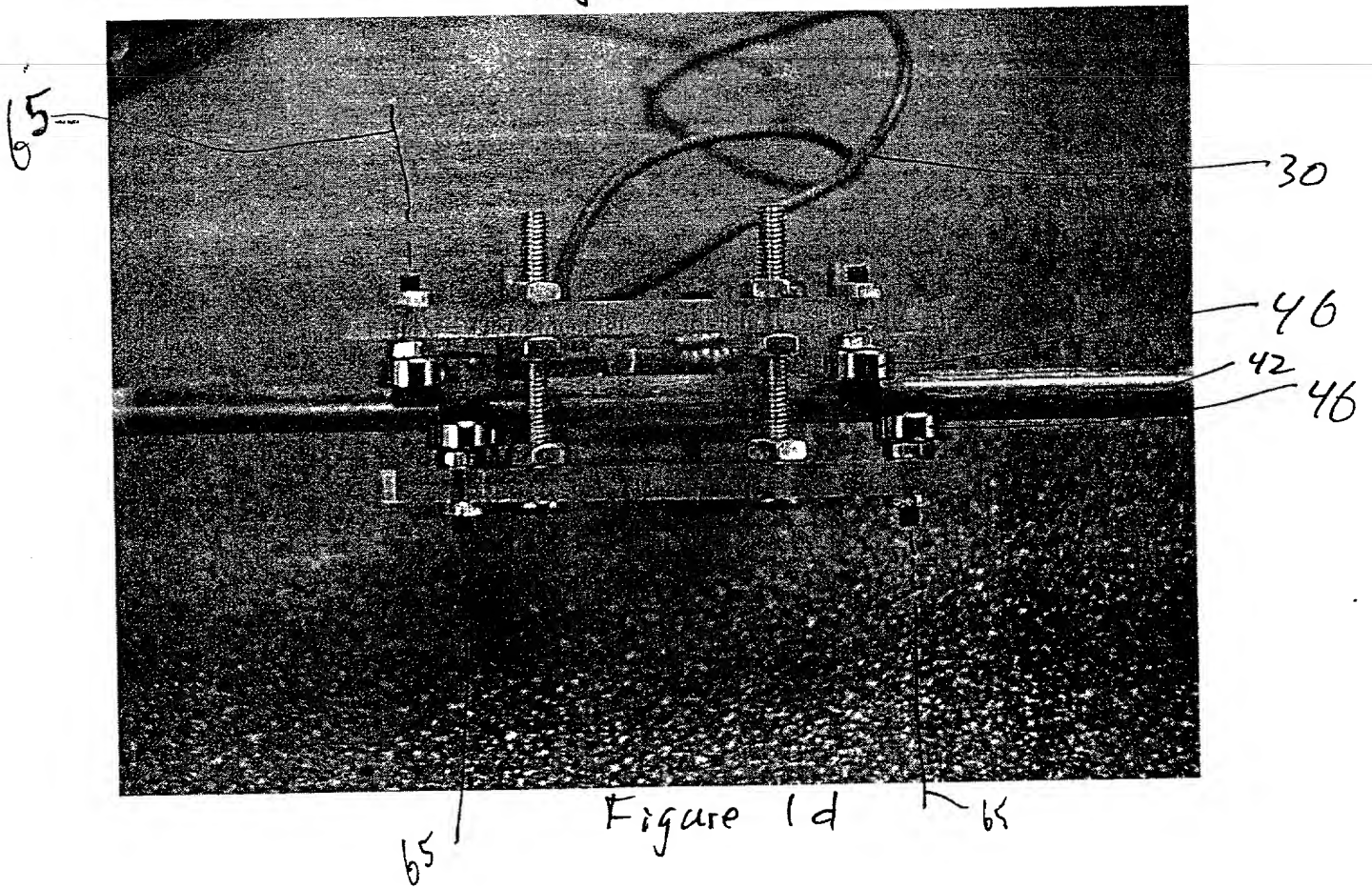
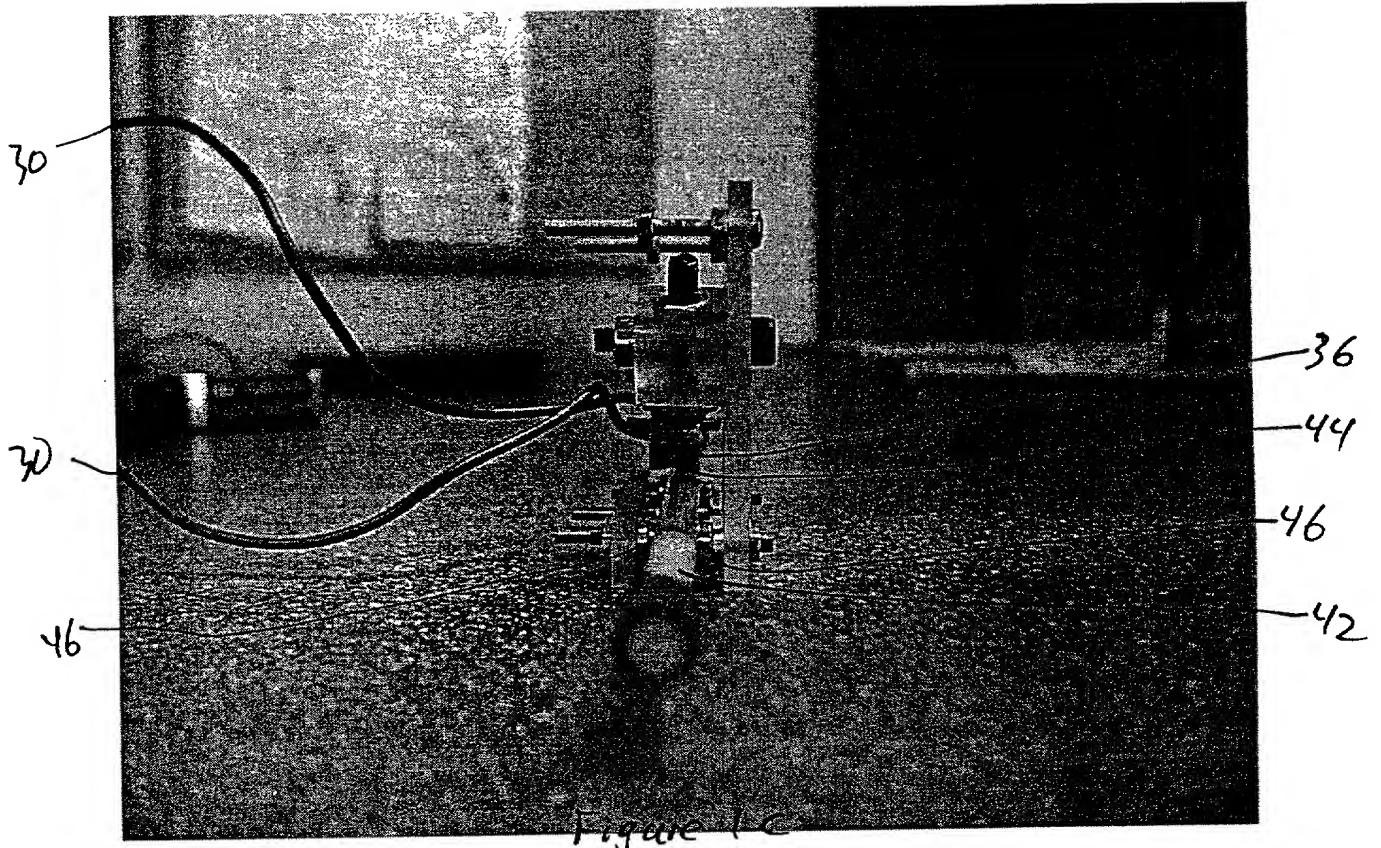
## ~~Drawings~~



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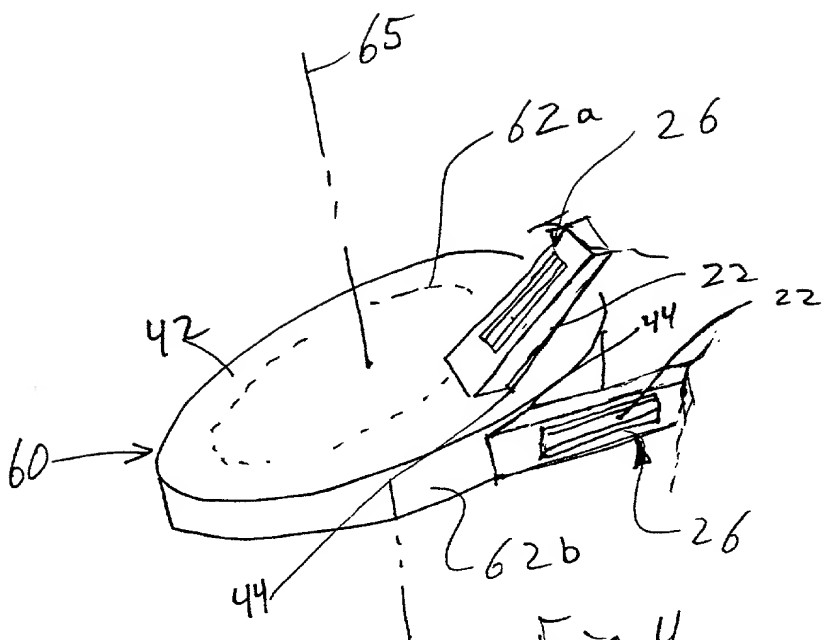


Fig. 4

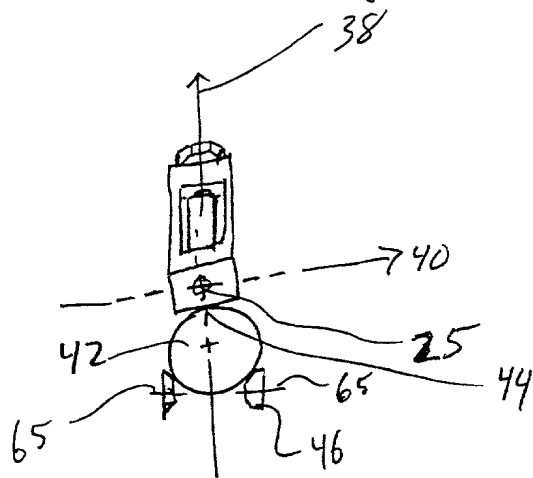


Fig. 3

[illegible]

Figure 5

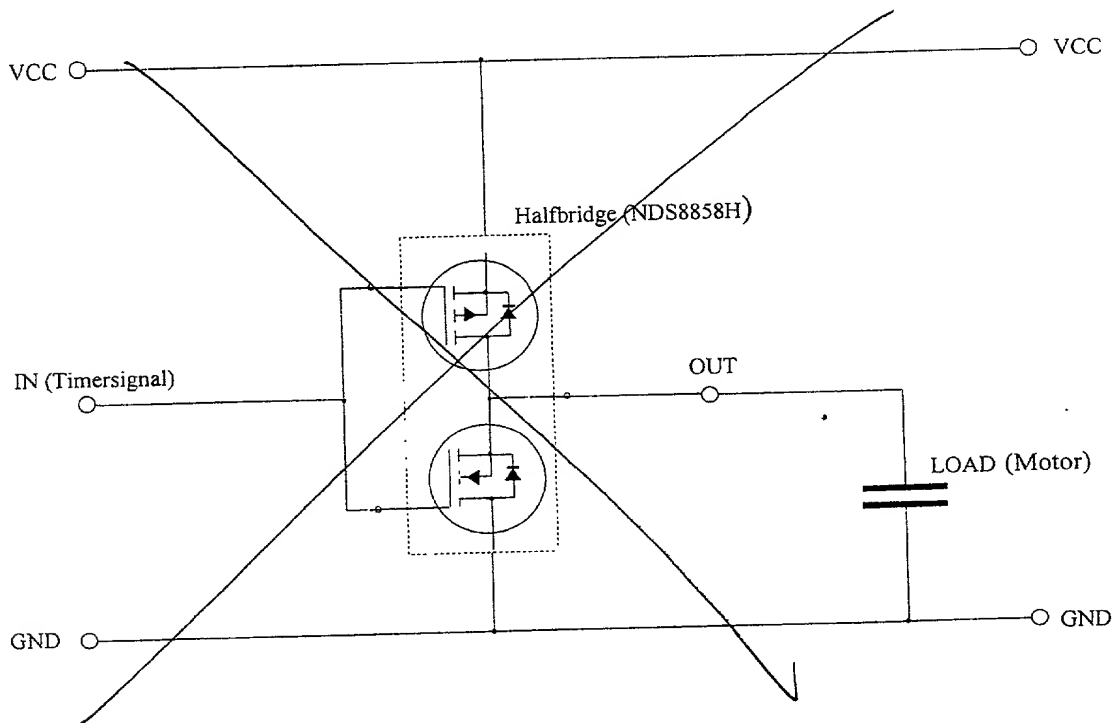


Figure 6

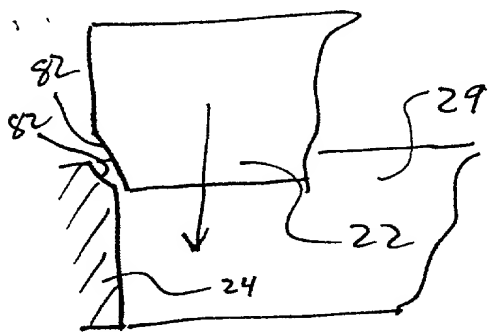


Figure 7b

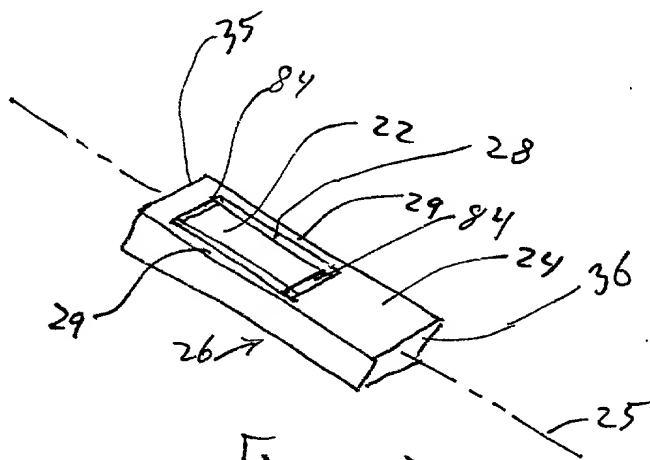


Figure 7a

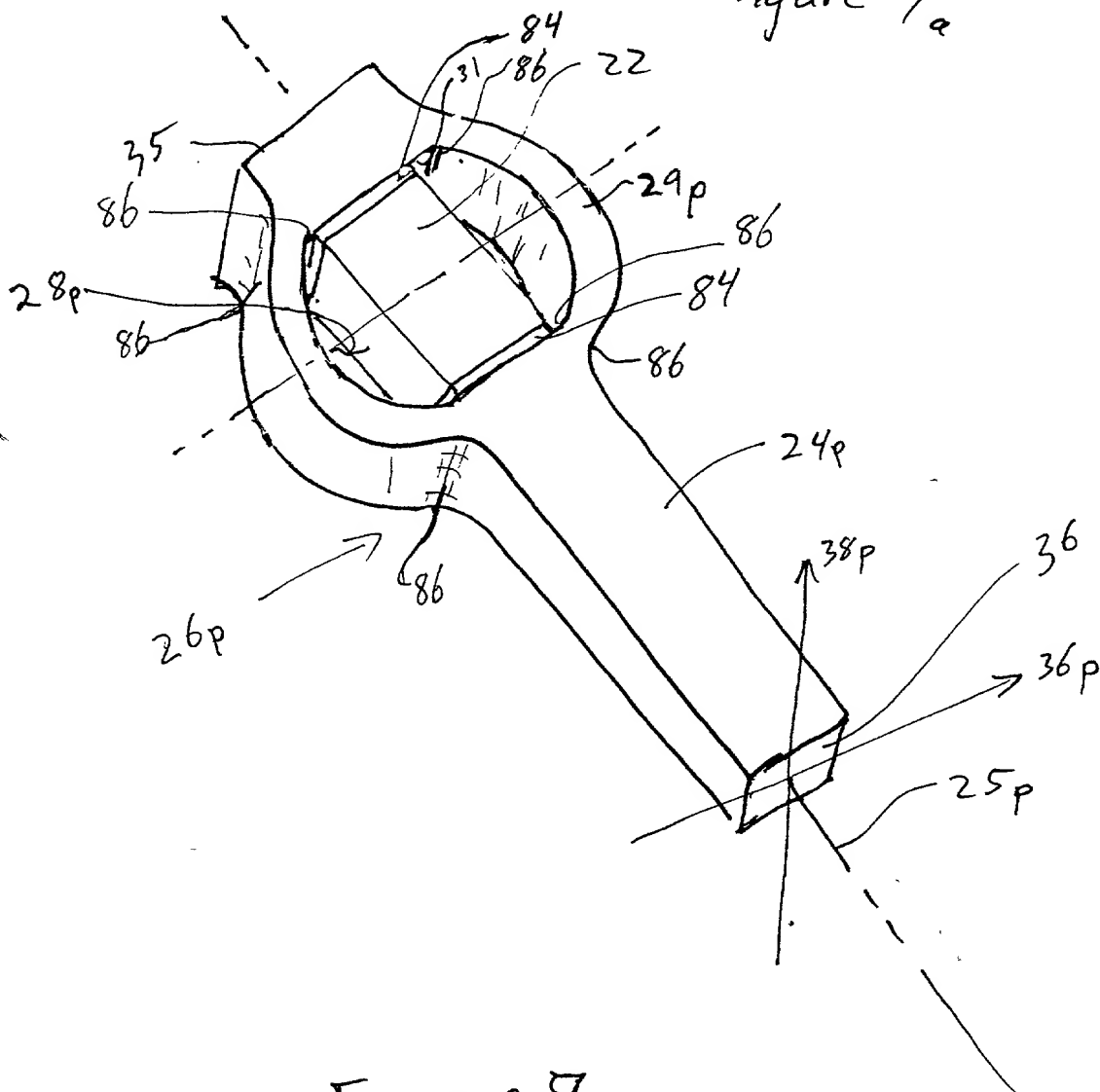


Figure 8

A hand-drawn schematic of a circuit board. It features a central rectangular component labeled '22'. To its left is a circular component labeled '92'. To its right is a vertical line labeled '34'. Further right is a vertical line labeled '25'. At the bottom right, there is a component labeled '11' with an arrow pointing upwards towards it.

Hand-drawn cross-section diagram of a bolted joint. A central bolt (22) passes through a plate (31) and a nut (34). A washer (31) is on the left. A section line A-B is indicated. Handwritten labels include 92, 31, 22, 34, and 31 244.

A schematic diagram of a device 100. It consists of a rectangular frame containing a central black rectangular area. To the left of this area is a vertical black bar. To the right is a small rectangular extension. Labels with leader lines point to various parts: '92' points to the vertical bar, '22' points to the central black area, '34' points to the right extension, and '24' points to the right side of the frame.

[illegible]

Figure 16





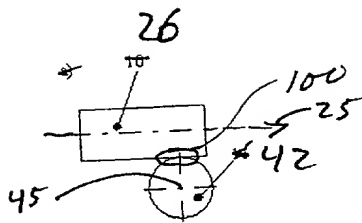


Figure 23

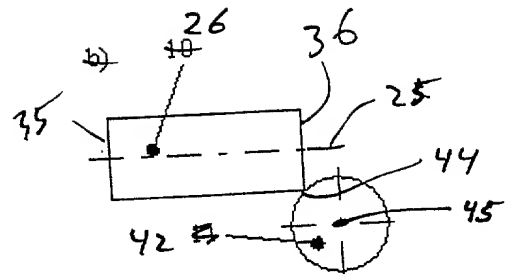


Figure 24

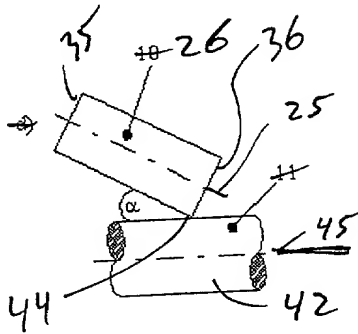


Figure 25

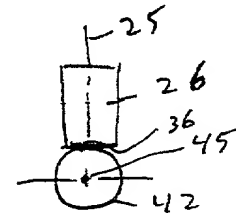


Figure 26

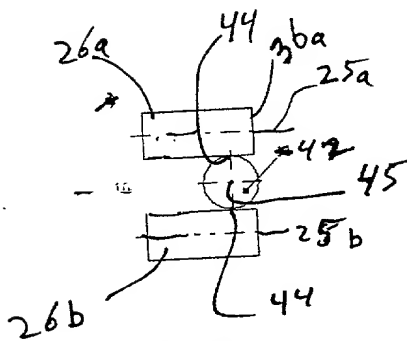


Figure 27

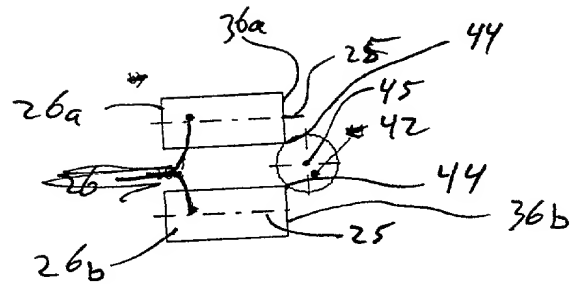


Figure 28

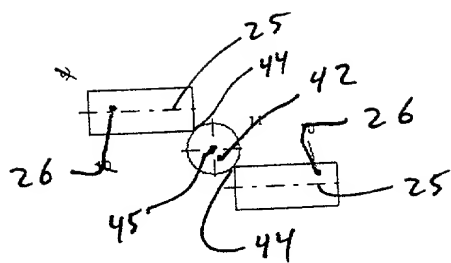


Figure 29

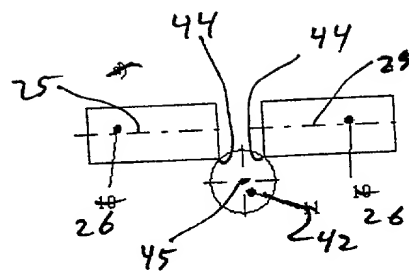


Figure 30

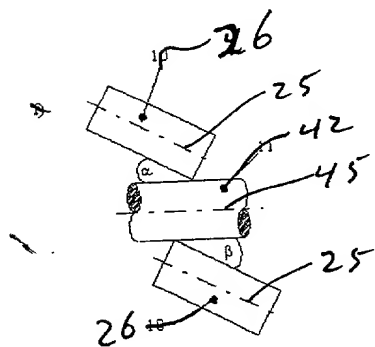


Figure 31

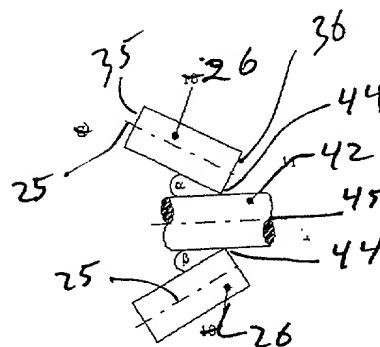


Figure 32

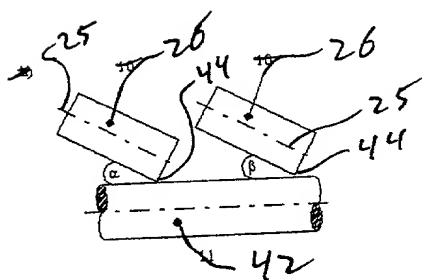


Figure 33

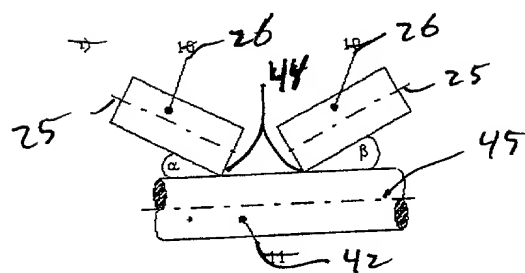


Figure 34

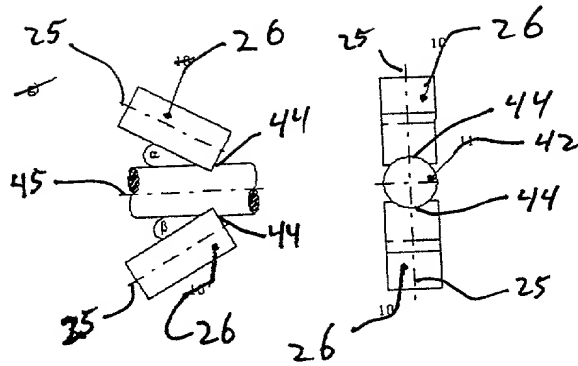


Figure 35

Figure 36

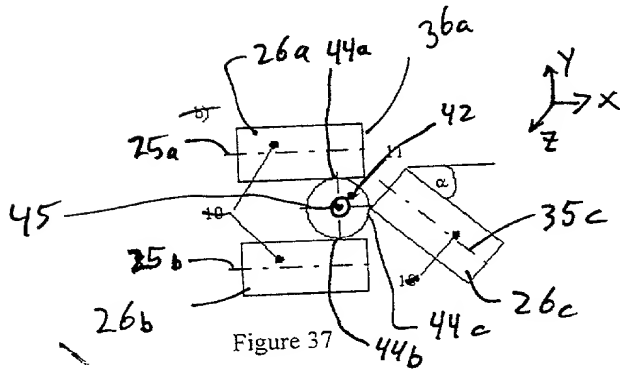


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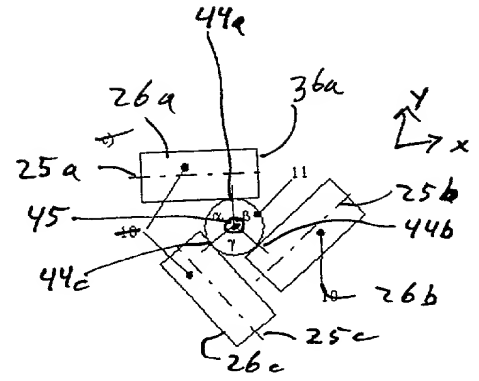


Figure 38

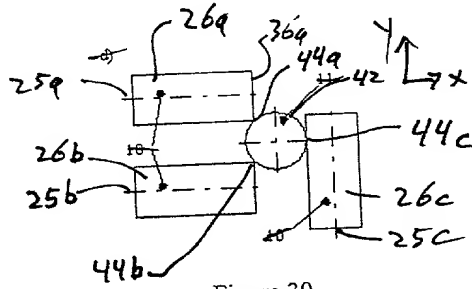


Figure 39

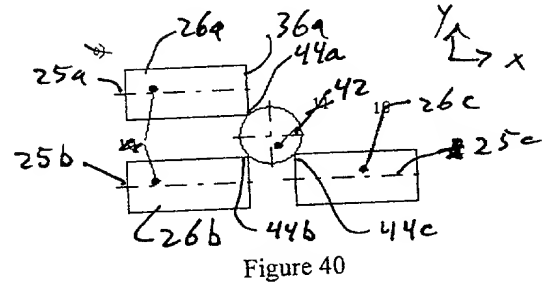


Figure 40

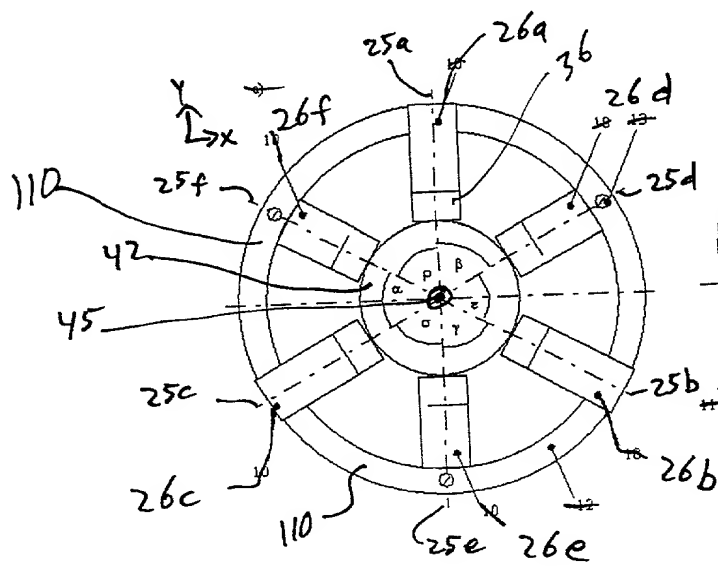


Figure 41

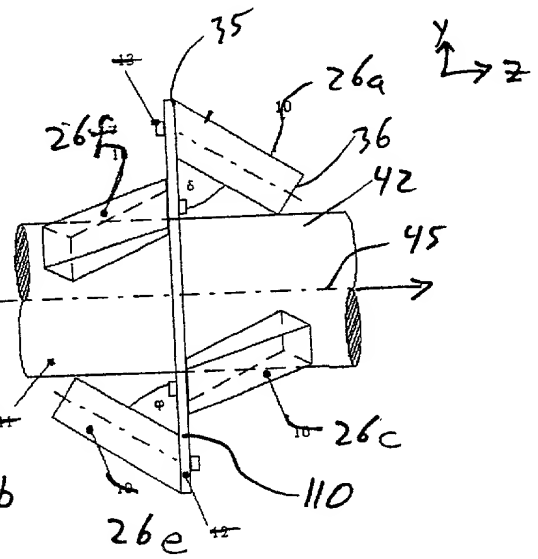


Figure 42

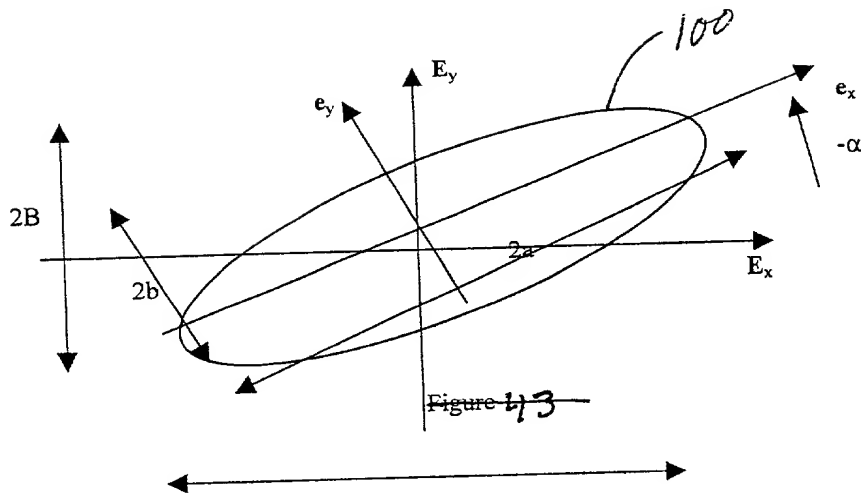


Figure 43

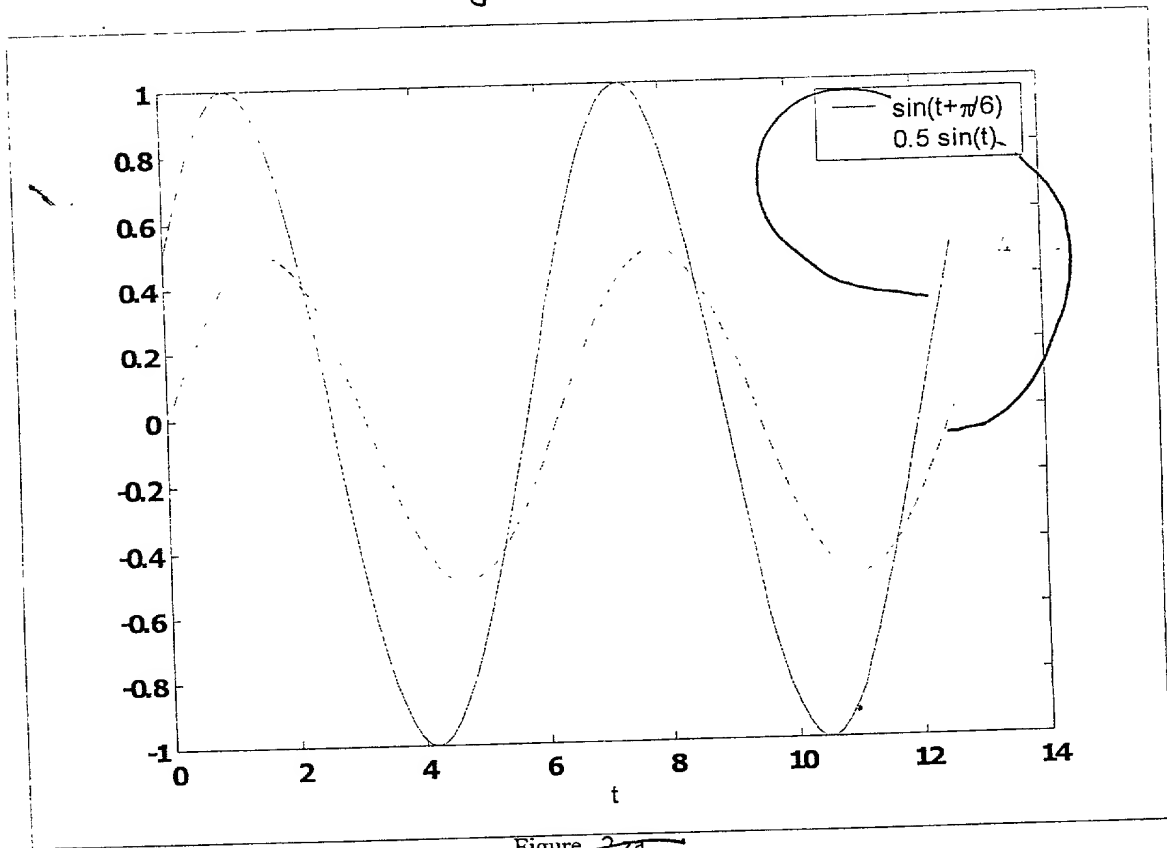
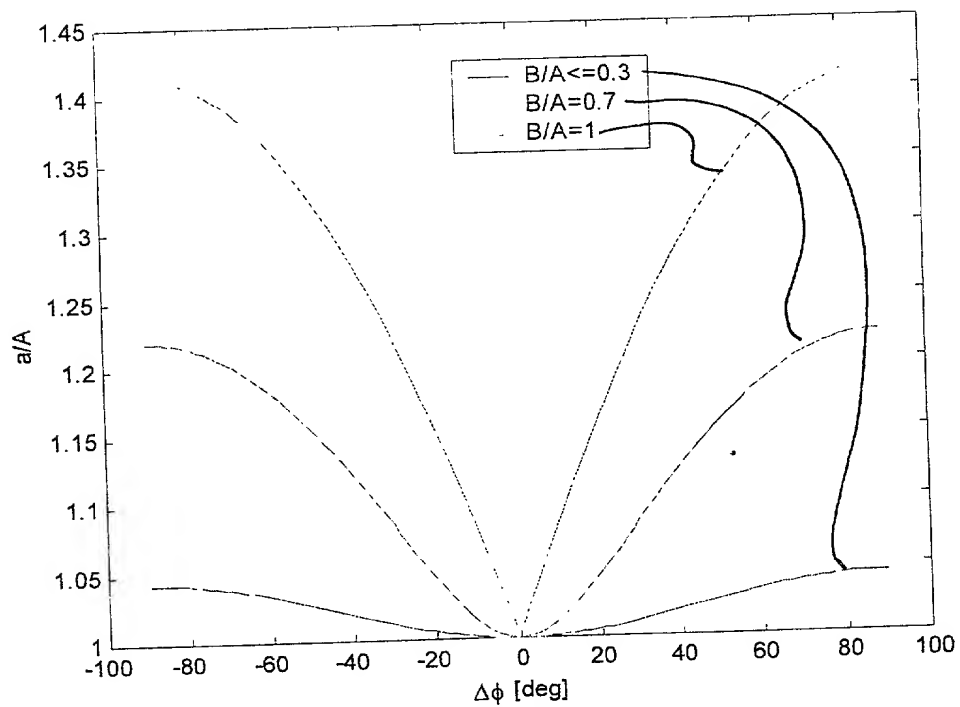
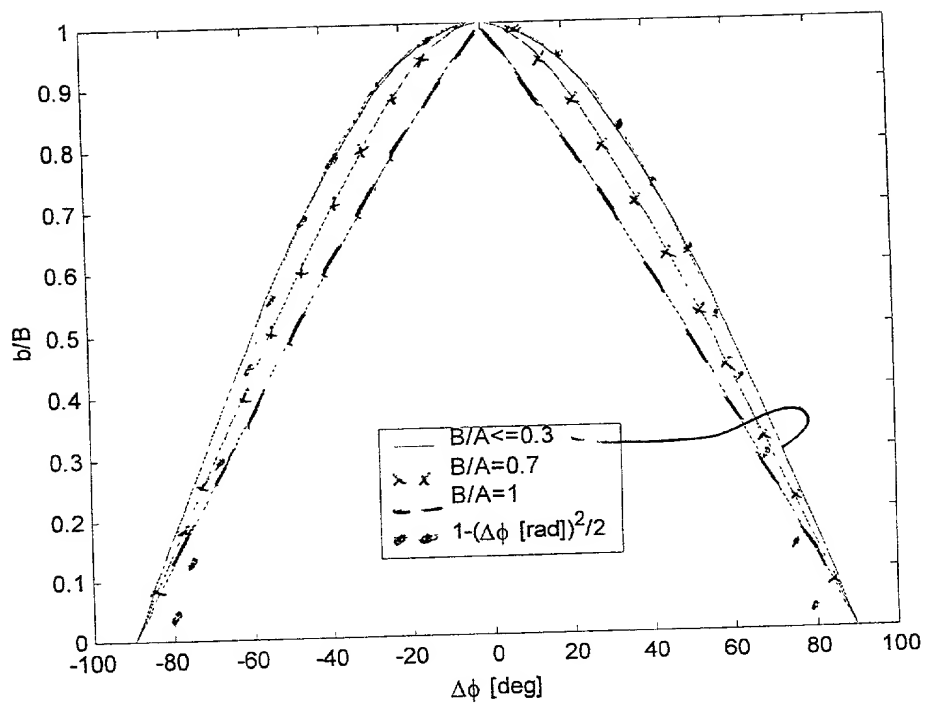
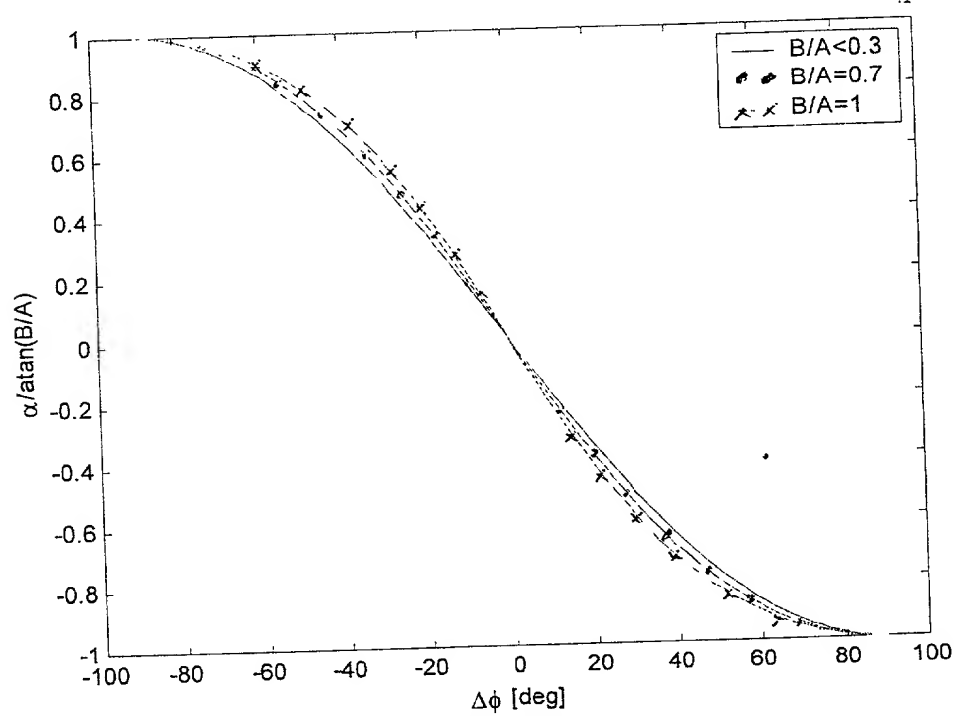
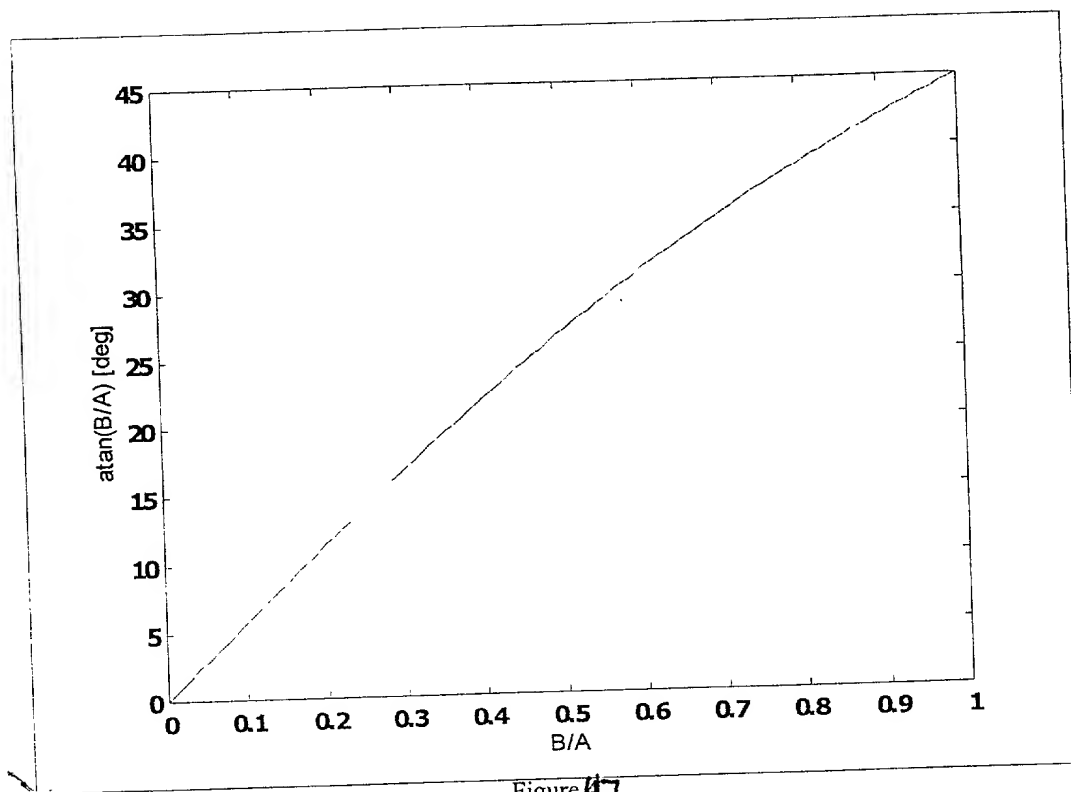


Figure 44







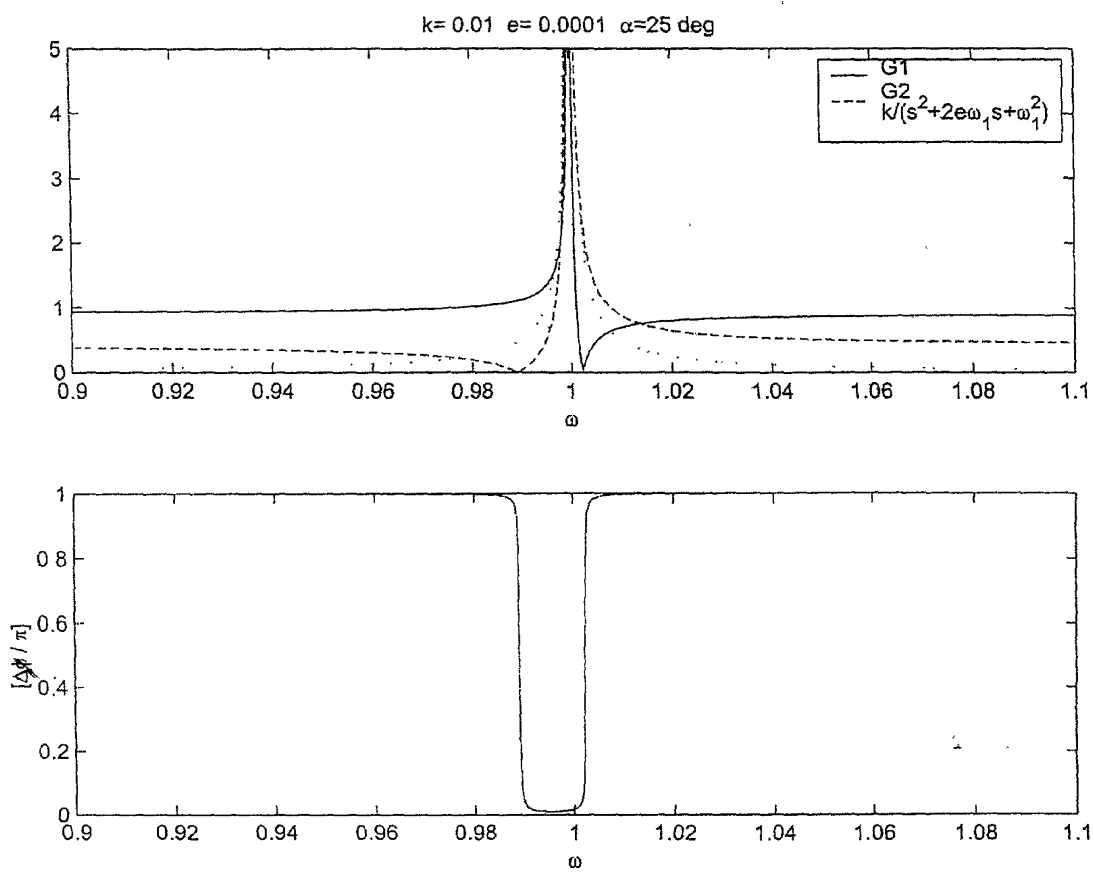


Figure 2a 49

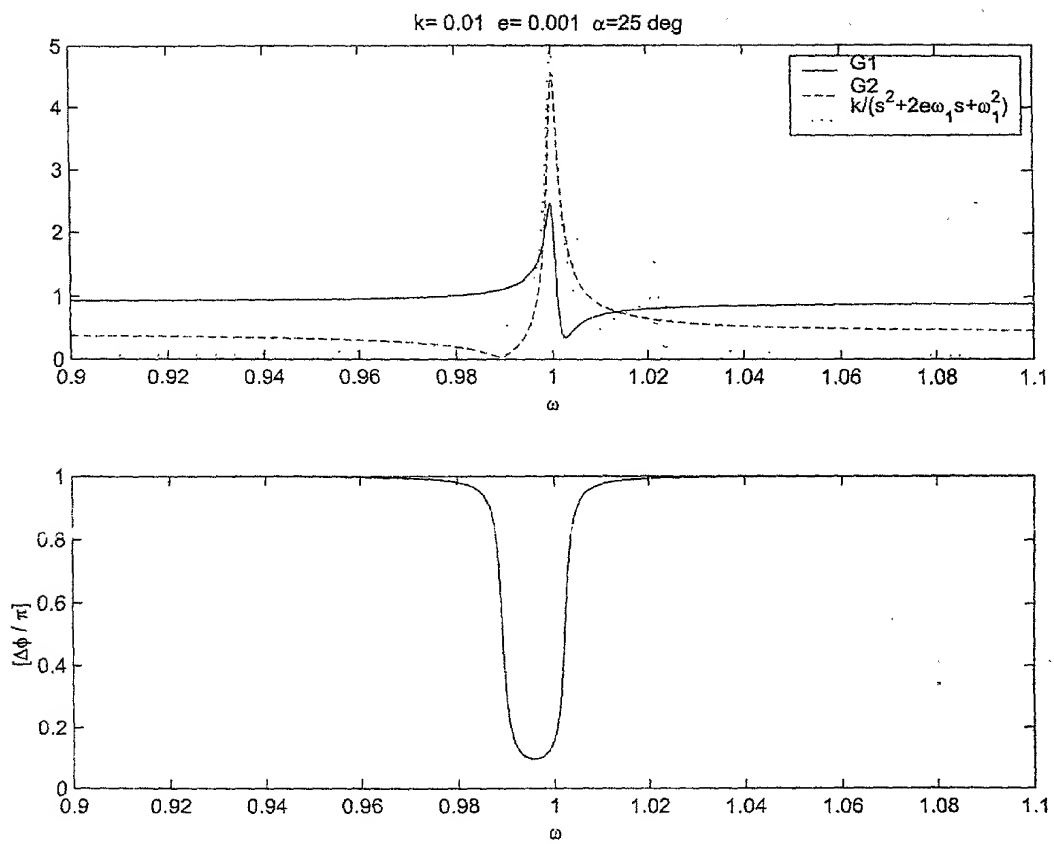


Figure 2b 50

~~Figure 51~~

$k=0.01$   $e=0.003$   $\alpha=25$  deg

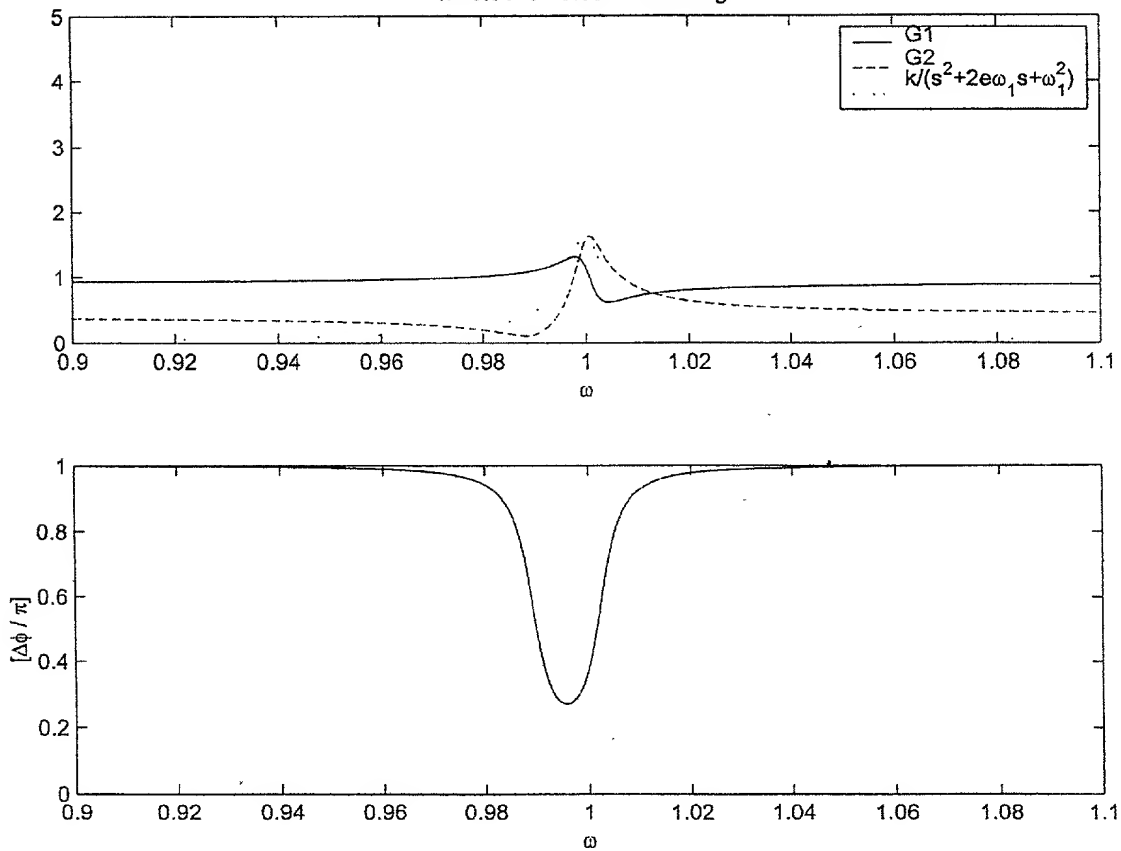
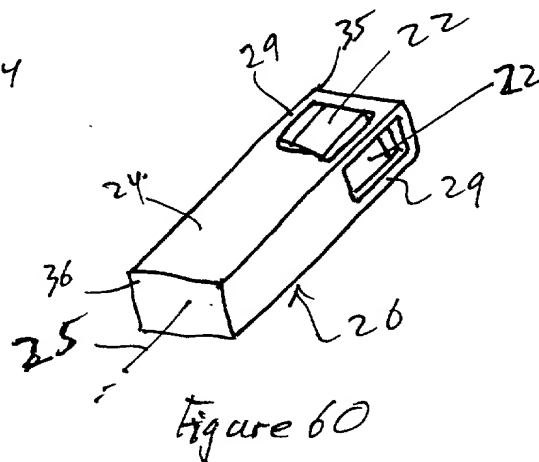
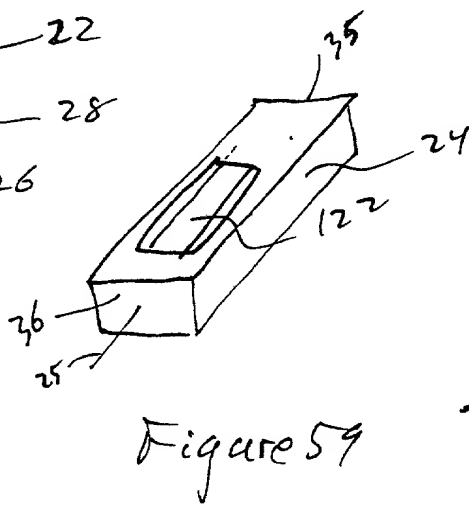
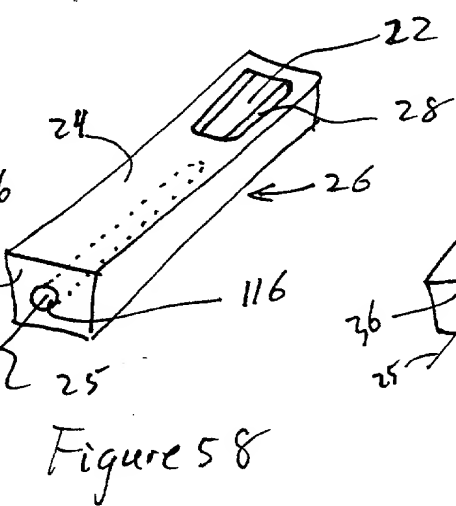
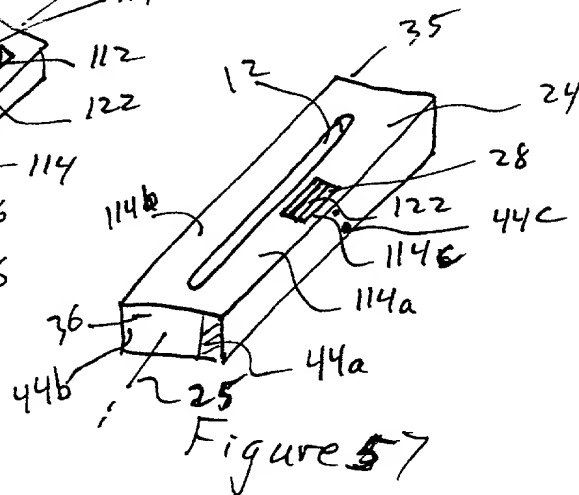
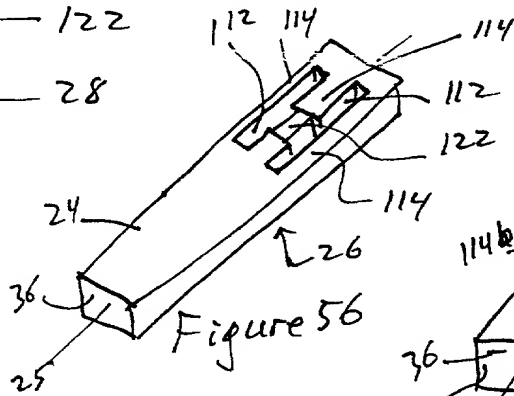
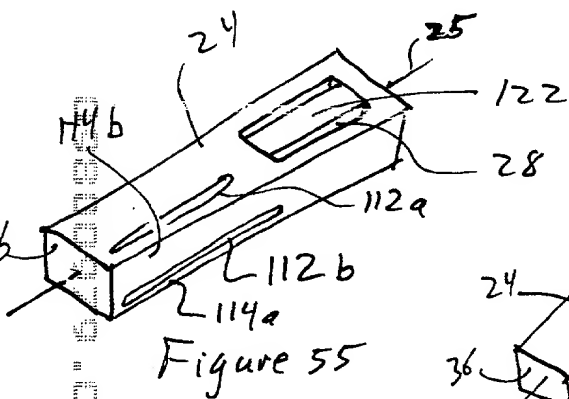
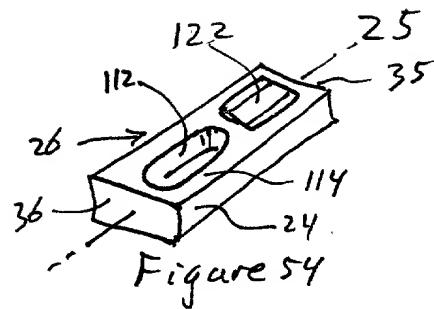
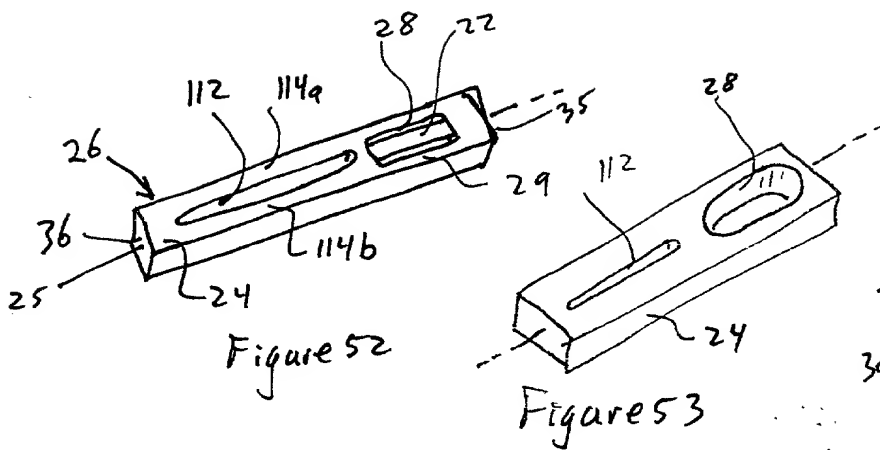


Figure 51



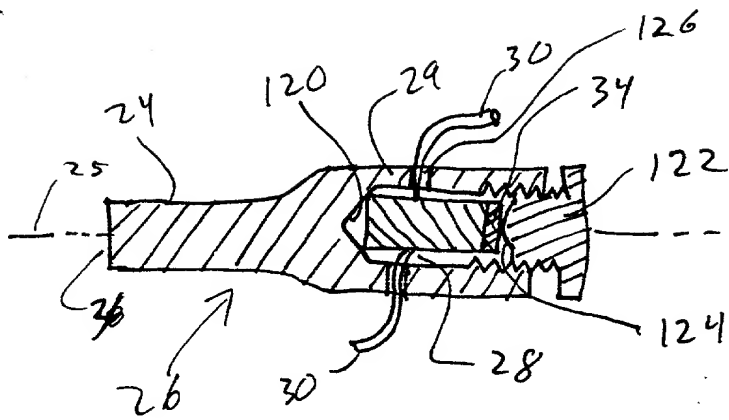


Figure 61

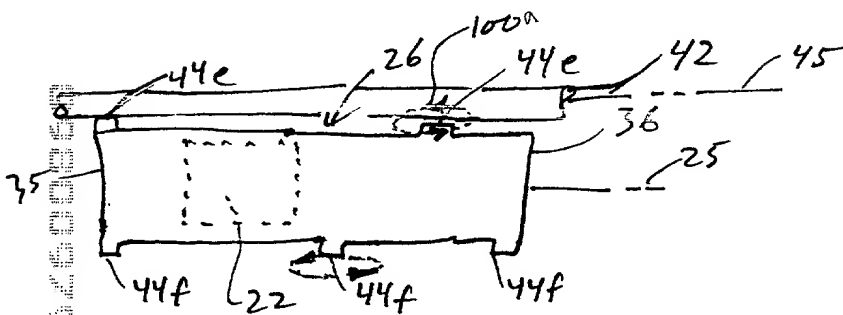


Figure 62

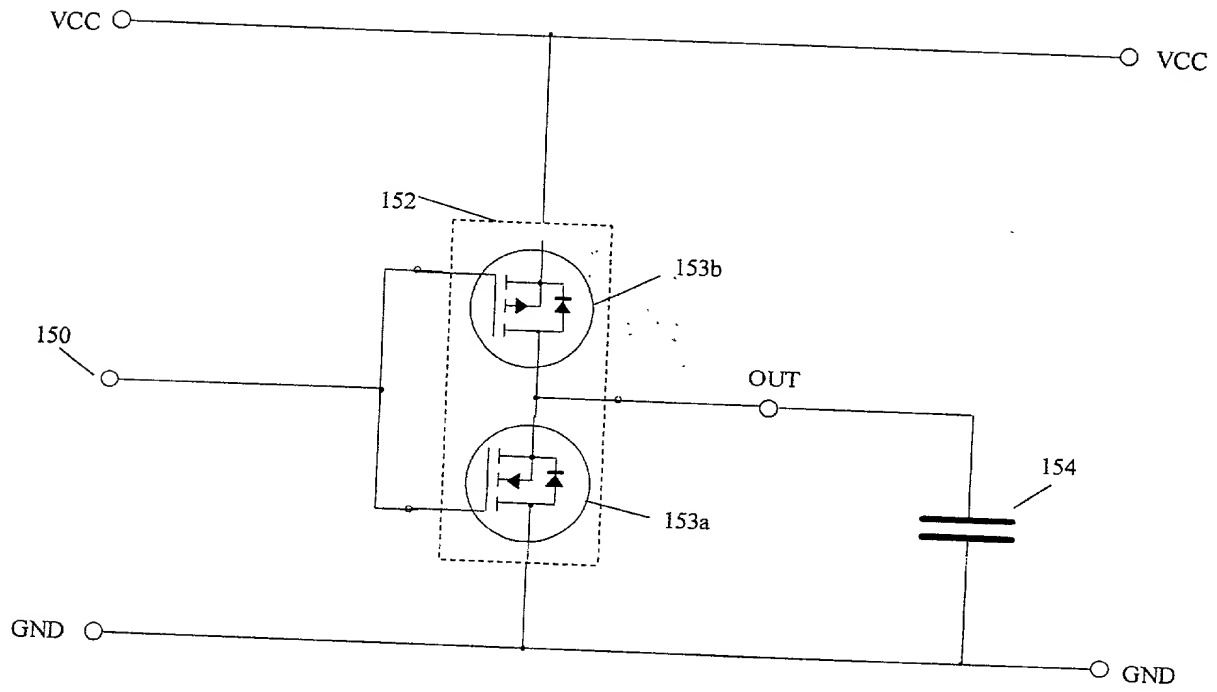


Figure 63

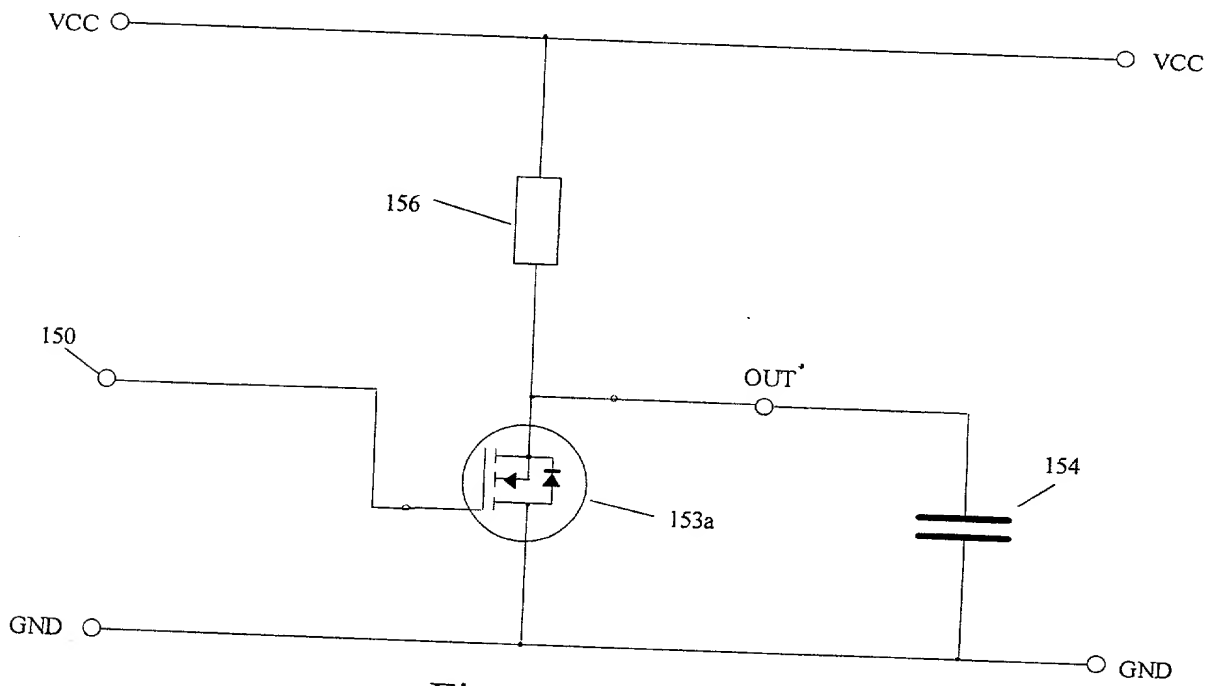


Figure 64

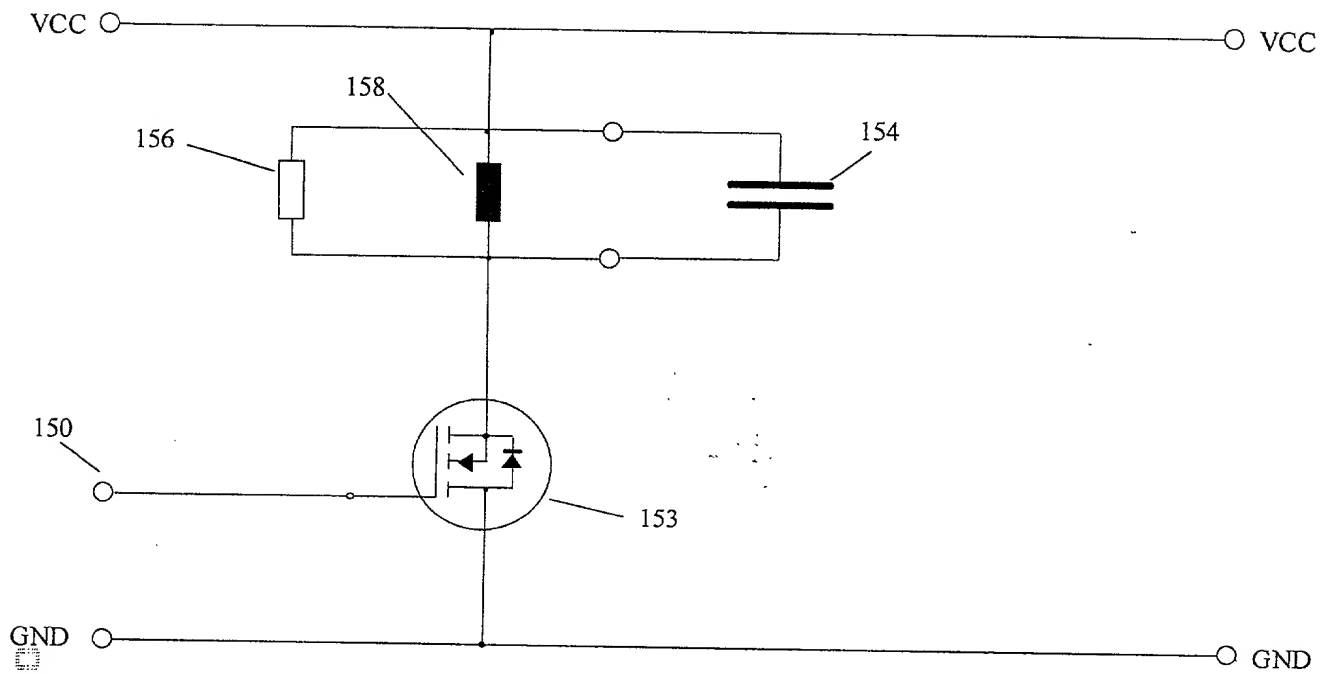


Figure 65

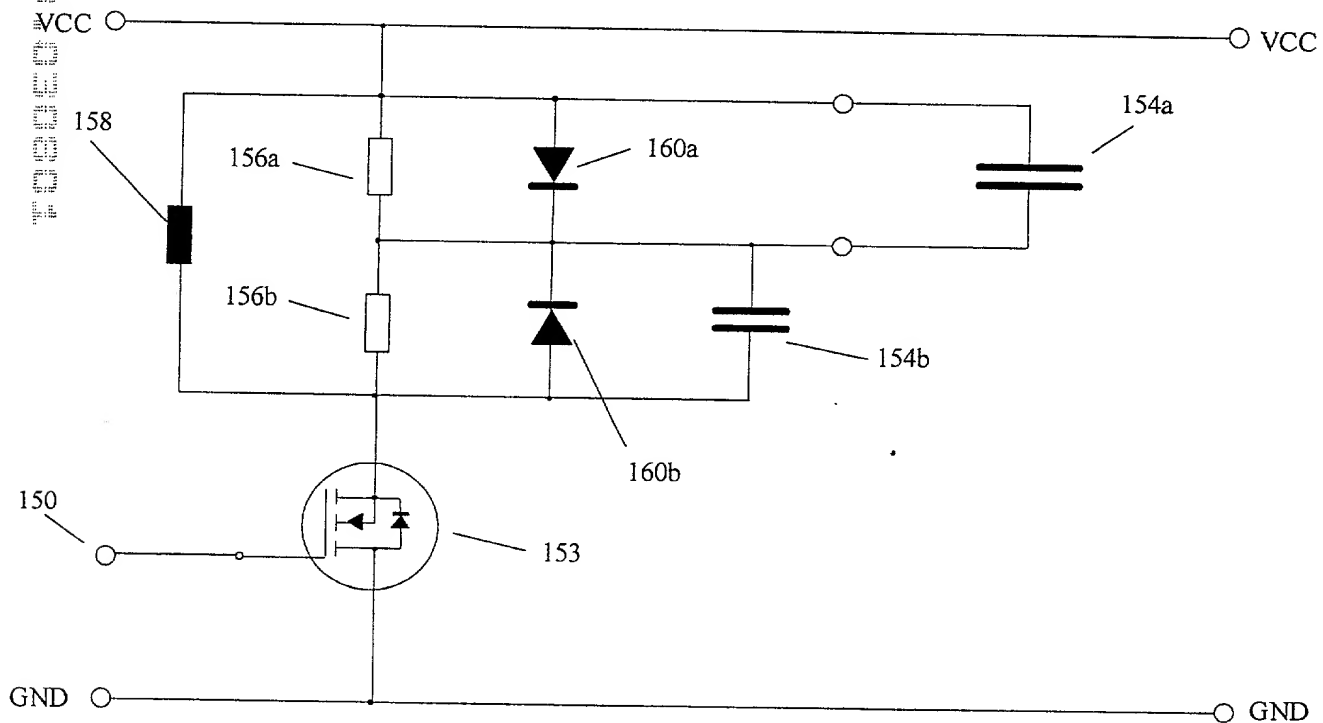


Figure 66

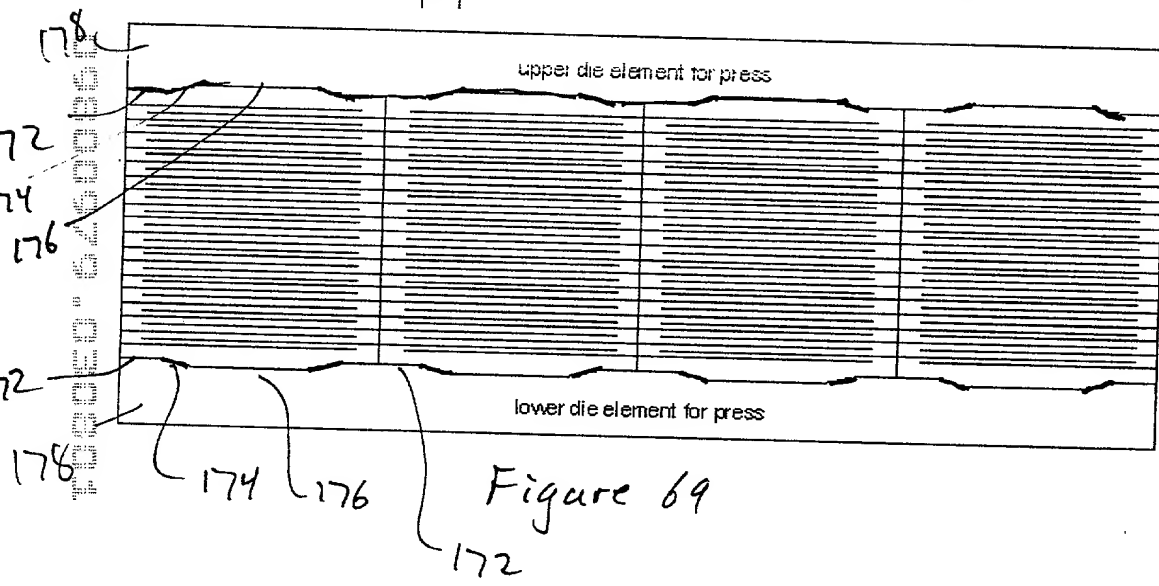
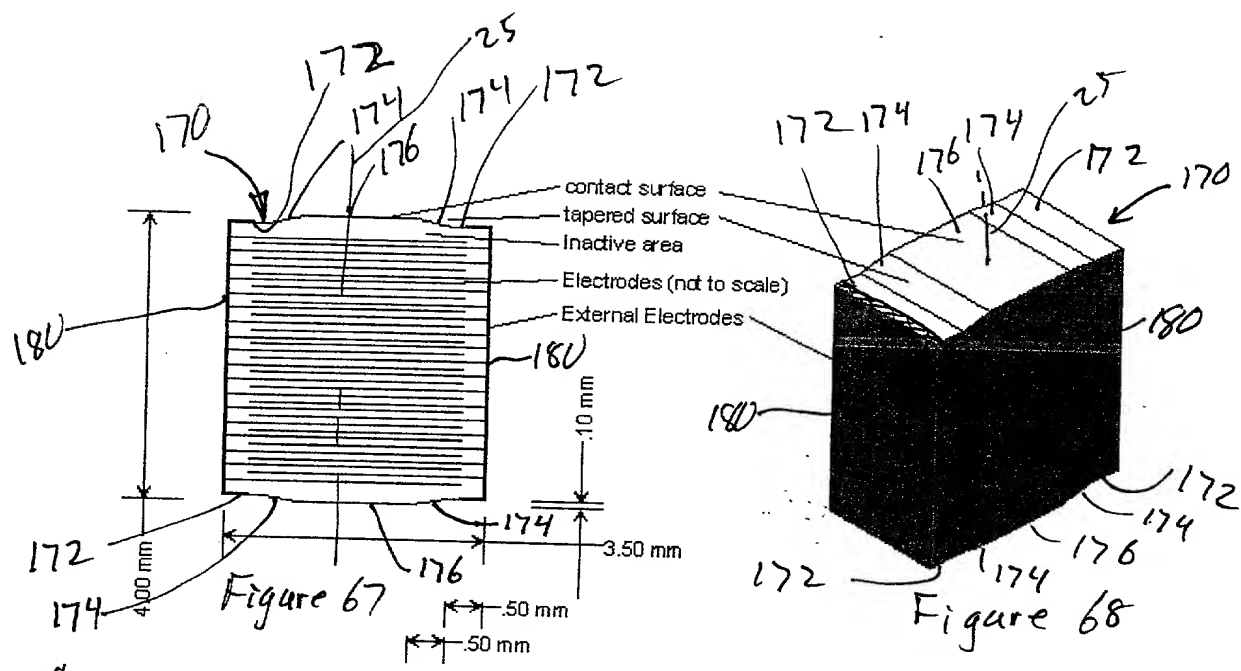




Figure 70

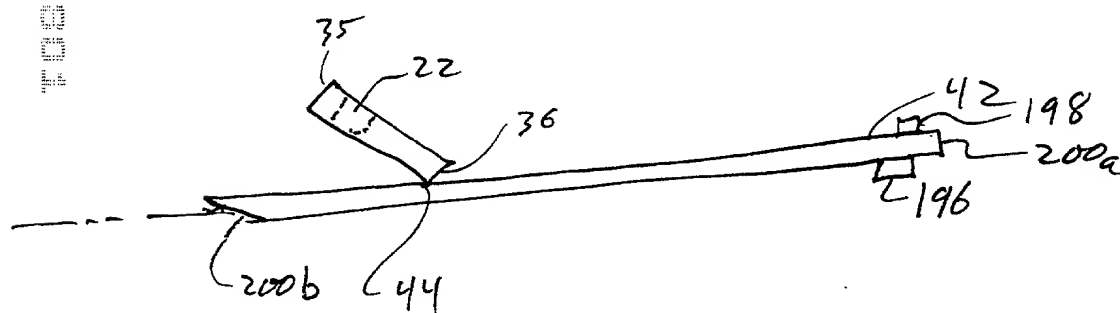


Figure 71

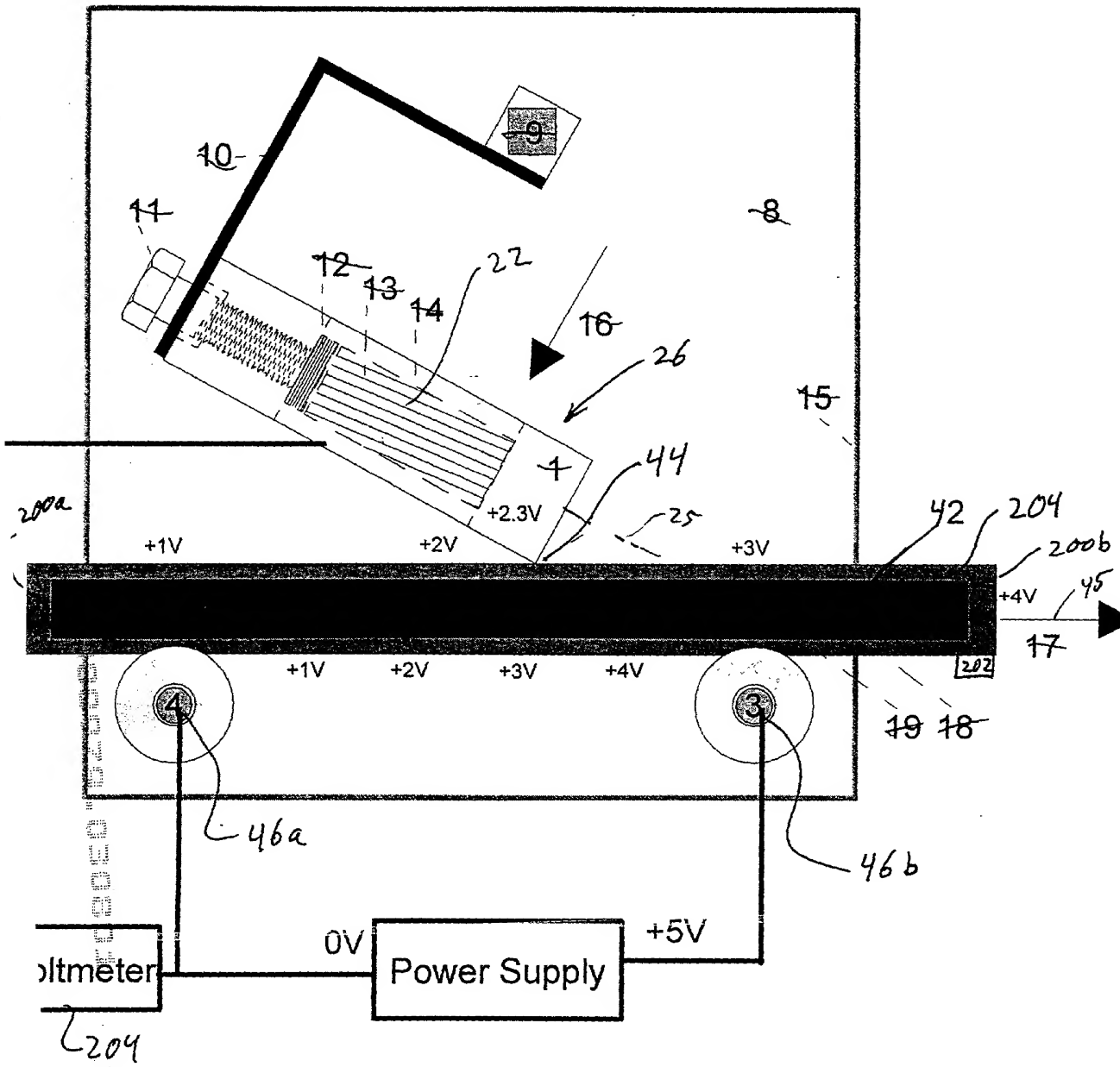


Figure 72

A diagram of a rectangular cross-section. Below the rectangle, a horizontal line with arrows at both ends is labeled  $w$ , representing the width of the section.

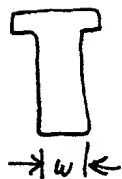


Figure 7.13

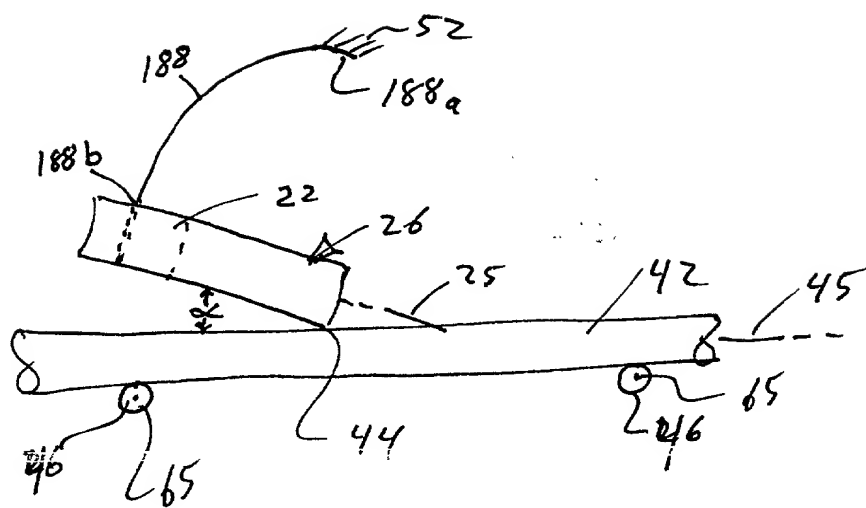


Figure 784

Figure 785

~~Figa~~

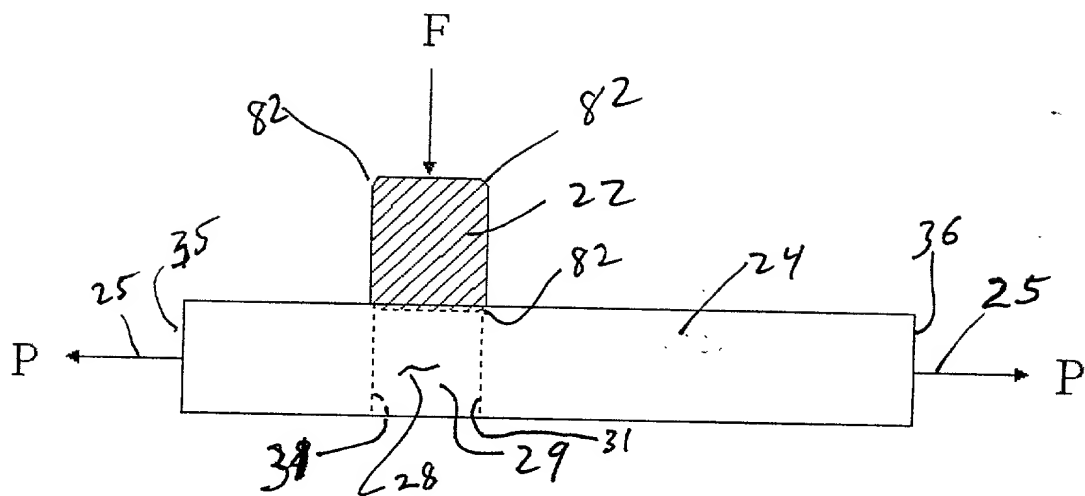


Figure 7<sup>#1</sup>

FIG. 7 is a cross-sectional view of the device in accordance with the present invention.

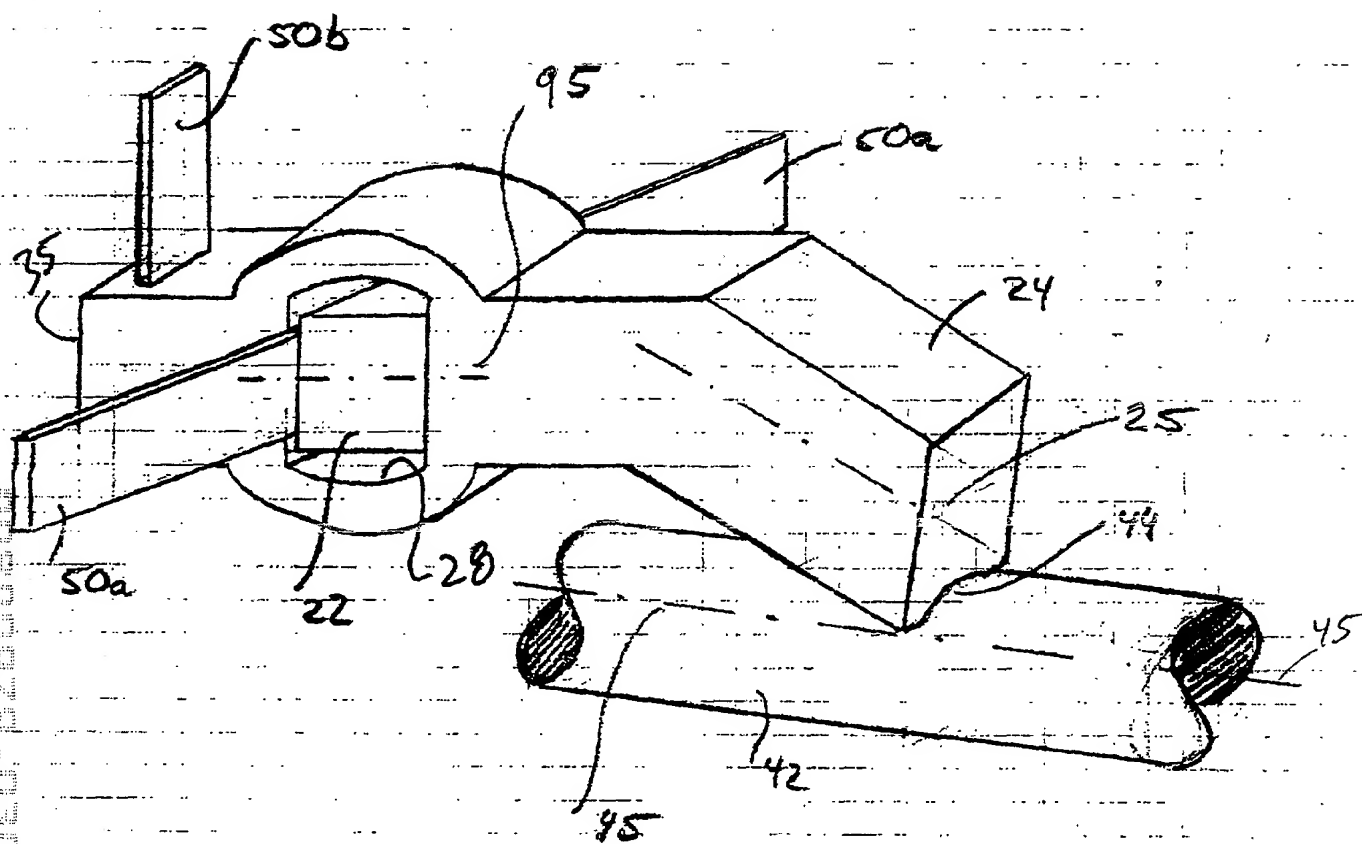


Figure 7

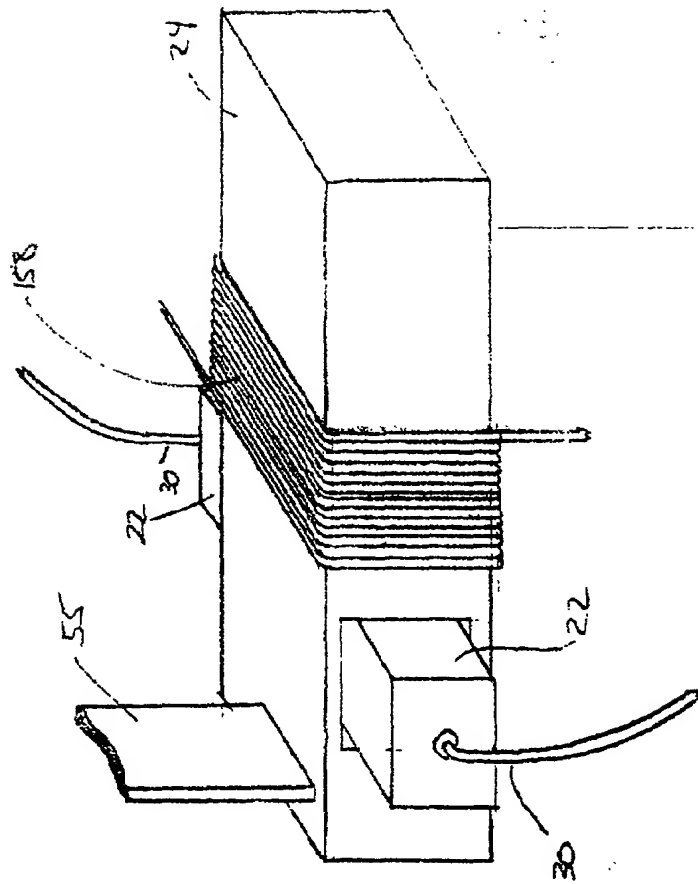


Figure 7A.



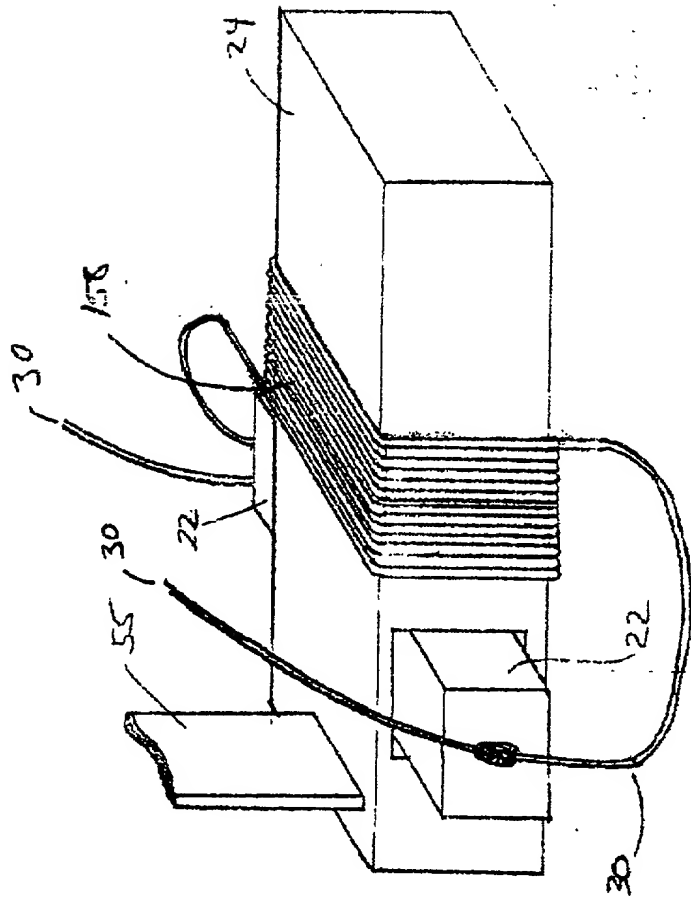


Figure 79

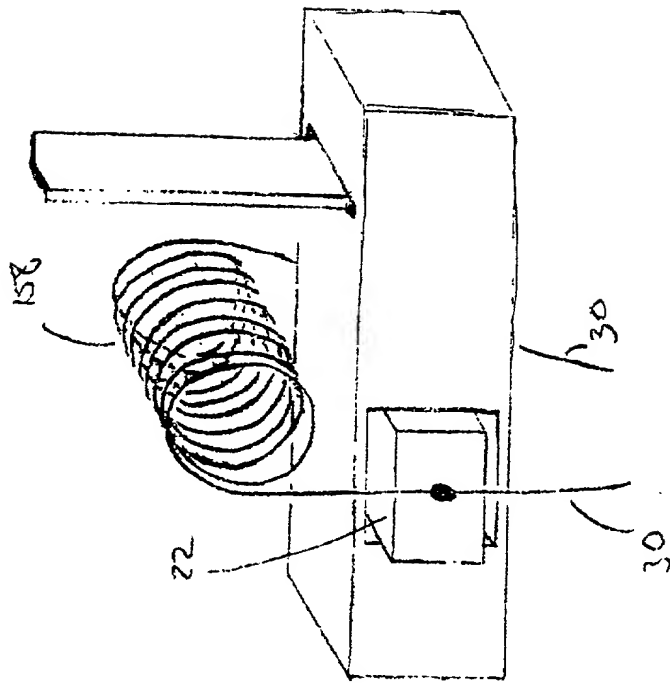


Figure 80

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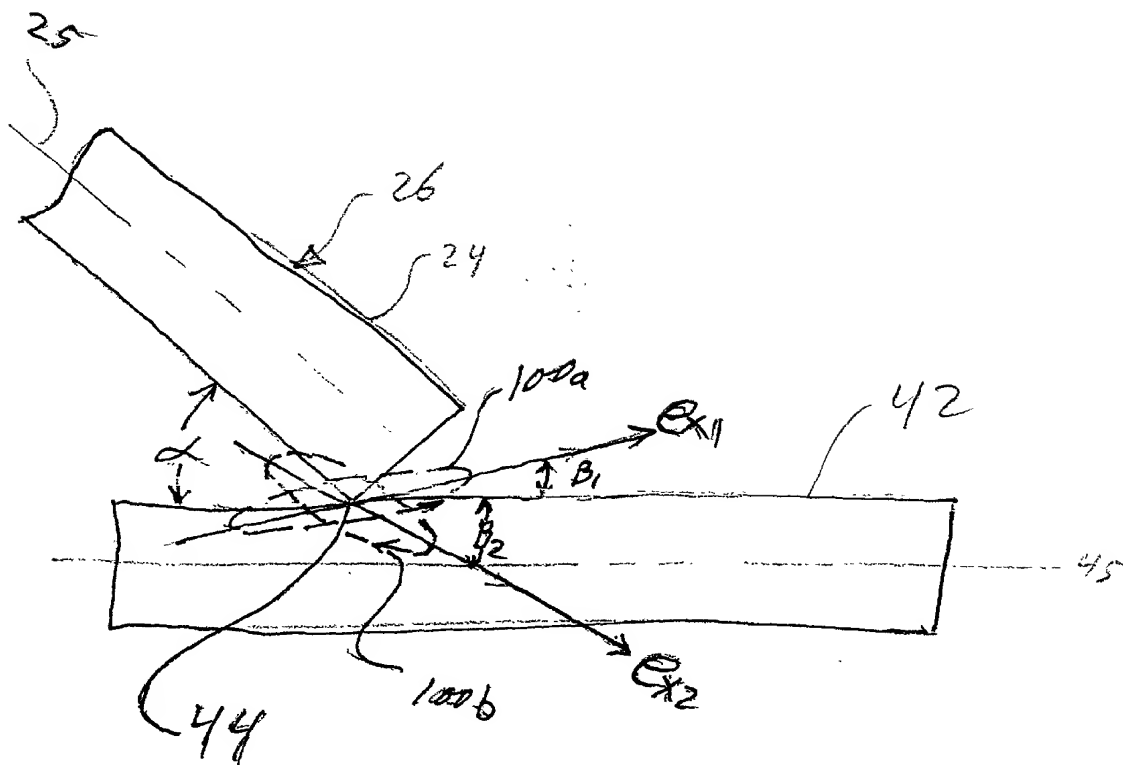


Figure 81.